

ABSTRACT

The invention relates to a screen-printing machine which comprises a gripping mechanism connected to a printing board (3)-used for inputting and outputting a printed article-(10). Said gripping mechanism is provided several grippers (11, 12)-which are disposed on a conveyor belt-(15). A flexible and flat support (16)-preferably made of fabric is arranged between each pair of grippers. The printed article (10)-is placed on the support (16)-when it is transferred over the printing board-(3). Said invention prevents the rear face of the printed article from being damaged.